

## **IN THE CLAIMS**

**Please add new claims 7-24 as follows:**

7. (New) A television signal processor comprising:

a separator operable to separate a video stream and additional information from received broadcast wave;

a generator operable to generate OSD data;

a detector operable to detect a standard of the received broadcast wave;

a timing information generator operable to generate each timing information of the video stream, the OSD data and the additional information, the timing information depending on the standard; and

a mixer operable to mix the video stream, the OSD data and the additional information in accordance with the timing information.

8. (New) A television signal processor comprising:

a separator operable to separate a video stream and additional information from received broadcast wave;

a generator operable to generate OSD data;

a storage operable to store the video stream, the additional information and the OSD data;

a detector operable to detect a standard of the received broadcast wave;

a timing information generator operable to generate each timing information of the video stream, the OSD data and the additional information, the timing information depending on the standard; and

a reader operable to read the video stream, the additional information and the OSD data respectively from the storage in accordance with the timing information.

9. (New) A television signal processing method comprising:

separating a video stream and additional information from received broadcast wave;

generating OSD data;  
detecting a standard of the received broadcast wave;  
generating each timing information of the video stream, the OSD data and the additional  
information, the timing information depending on the standard; and  
mixing the video stream, the OSD data and the additional information in accordance with the timing  
information.

10. (New) A television signal processing method comprising:  
separating a video stream and additional information from received broadcast wave;  
generating OSD data;  
storing the video stream, the additional information and the OSD data;  
detecting a standard of the received broadcast wave;  
generating each timing information of the video stream, the OSD data and the additional  
information, the timing information depending on the standard; and  
reading the video stream, the additional information and the OSD data respectively from the storage  
in accordance with the timing information.

11. (New) A receiving apparatus comprising:  
a receiver operable to receive a broadcast wave;  
a detector operable to detect a standard of the broadcast wave; and  
a generator operable to generate OSD data in accordance with the standard.

12. (New) A receiving apparatus comprising:  
a receiver operable to receive a broadcast wave;  
a separator operable to separate a video stream from the broadcast wave;

a generator operable to generate OSD data;  
a detector operable to detect a standard of the broadcast wave;  
a timing information generator operable to generate each timing information of the video stream  
and the OSD data, the timing information depending on the standard; and  
a mixer operable to mix the video stream and the OSD data in accordance with the timing  
information.

13. (New) A receiving apparatus comprising:  
a receiver operable to receive a broadcast wave;  
a separator operable to separate a video stream and additional information from the broadcast  
wave;  
a detector operable to detect a standard of the broadcast wave; and  
an output operable to output the video stream and the additional information in accordance with  
the standard.

14. (New) A receiving apparatus comprising:  
a receiver operable to receive a broadcast wave;  
a separator operable to separate a video stream and additional information from the broadcast  
wave;  
a generator operable to generate OSD data;  
a detector operable to detect a standard of the broadcast wave;  
a timing information generator operable to generate each timing information of the video stream  
and additional information, the timing information depending on the standard; and  
a mixer operable to mix the video stream and additional information in accordance with the  
timing information.

15. (New) The receiving apparatus according to claim 11, wherein:  
the standard is a video standard.

16. (New) The receiving apparatus according to claim 13, wherein:  
the additional information is copy generation control information or copy guard information.

17. (New) The receiving apparatus according to claim 11, wherein:  
the broadcast wave is a digital broadcast wave.

18. (New) The receiving apparatus according to claim 12, wherein:  
the standard is a video standard.

19. (New) The receiving apparatus according to claim 13, wherein:  
the standard is a video standard.

20. (New) The receiving apparatus according to claim 14, wherein:  
the standard is a video standard.

21. (New) The receiving apparatus according to claim 14, wherein:  
the additional information is copy generation control information or copy guard information.

22. (New) The receiving apparatus according to claim 12, wherein:  
the broadcast wave is a digital broadcast wave.

23. (New) The receiving apparatus according to claim 13, wherein:  
the broadcast wave is a digital broadcast wave.

24. (New) The receiving apparatus according to claim 14, wherein:  
the broadcast wave is a digital broadcast wave.